1 ctcgacccac gcgtccgcgc gccccaggag ccaaagccgg gctccaagtc ggcqccccac 61 gtcgaggctc cgccgcagcc tccggagttg gccgcagaca agaaggggag ggagcgggag 121 agggaggaga geteegaage qaqaggeeg agegeeatge geegegeeaq caqagaetae 181 accaagtace tgegtggete ggaggagatg ggeggeggee eeggageeee geaegaggge 241 eccetgeacg eccegeegee geetgegeeg caccageece eegeegeete eegeteeatg 301 ttegtggeee teetgggget ggggetggge caggttgtet geagegtege cetgttette 361 tatttcagag cgcagatgga tcctaataga atatcagaag atggcactca ctgcatttat 421 agaattttga gactccatga aaatgcagat tttcaagaca caactctgga gagtcaagat 481 acaaaattaa tacctgattc atgtaggaga attaaacagg cctttcaagg agctgtgcaa 541 aaggaattac aacatatcqt tqqatcacaq cacatcaqaq cagaqaaaqc gatqqtqqat 601 ggctcatggt tagatctggc caagaggagc aagcttgaag ctcagccttt tgctcatctc 661 actattaatg ccaccgacat cccatctggt tcccataaag tgagtctgtc ctcttggtac 721 catqatcqqq qttqqqccaa qatctccaac atqactttta gcaatqqaaa actaataqtt 781 aatcaggatg gettttatta eetgtatgee aacatttget ttegacatea tgaaacttea 841 ggagacctag ctacagagta tcttcaacta atggtgtacg tcactaaaac cagcatcaaa 901 atcccaagtt ctcataccct gatgaaagga ggaagcacca agtattggtc agggaattct 961 qaattccatt tttattccat aaacqttqqt qqatttttta agttacqqtc tqqaqaqqaa 1021 atcagcatcg aggtctccaa cccctcctta ctggatccgg atcaggatgc aacatacttt 1081 ggggctttta aagttcgaga tatagattga gccccagttt ttggagtgtt atgtatttcc 1141 tqqatqtttq qaaacatttt ttaaaacaag ccaagaaaga tgtatatagg tgtgtgagac 1201 tactaagagg catggcccca acggtacacg actcagtatc catgctcttg accttgtaga 1261 gaacacgcgt atttacagcc agtgggagat gttagactca tggtgtgtta cacaatggtt 1321 tttaaatttt gtaatgaatt cctagaatta aaccagattg gagcaattac gggttgacct 1381 tatgagaaac tqcatqtqqq ctatqqqaqq qqttqqtccc tqqtcatqtq ccccttcqca 1441 getgaagtgg agagggtgte atetagegea attgaaggat catetgaagg ggeaaattet 1501 tttgaattgt tacatcatgc tggaacctgc aaaaaatact ttttctaatg aggagagaaa 1561 atatatgtat ttttatataa tatctaaagt tatatttcag atgtaatgtt ttctttgcaa 1621 agtattgtaa attatatttg tgctatagta tttgattcaa aatatttaaa aatgtcttgc 1681 tqttqacata tttaatqttt taaatqtaca qacatattta actqqtqcac tttqtaaatt 1741 ccctggggaa aacttgcagc taaggagggg aaaaaaatgt tgtttcctaa tatcaaatgc 1801 agtatatttc ttcgttcttt ttaagttaat agattttttc agacttgtca agcctgtgca 1861 aaaaaattaa aatggatgcc ttgaataata agcaggatgt tggccaccag gtgcctttca 1921 aatttaqaaa ctaattgact ttagaaagct gacattgcca aaaaggatac ataatgggcc 1981 actgaaatet gtcaagagta gttatataat tgttgaacag gtgtttttcc acaagtgccg 2041 caaattqtac ctttttttt ttttcaaaat agaaaaqtta ttagtggttt atcagcaaaa 2101 aagtccaatt ttaatttagt aaatgttatc ttatactgta caataaaaac attgcctttg 2161 aatgttaatt ttttggtaca aaaataaatt tatatgaaaa cctgaaaaaa aaaacaaaaa 2221 aaaaaa (SEQ ID NO:1)

- 1 MDPNRISEDGTHCIYRILRLHENADFQDTTLESQDTKLIPDSCRRIKQAFQGAVQKELQHIVGSQHIRAE
- 71 KAMVDGSWLDLAKRSKLEAQPFAHLTINATDIPSGSHKVSLSSWYHDRGWAKISNMTFSNGKLIVNQDGF
- 141 YYLYANICFRHHETSGDLATEYLQLMVYVTKTSIKIPSSHTLMKGGSTKYWSGNSEFHFYSINVGGFFKL
- 211 RSGEEISIEVSNPSLLDPDQDATYFGAFKVRDID(SEQ ID NO:2)

1 ctcntgtgnt cngggcgcct ggcctattga aggtttttaa tcttcagagt ttcgacttta 61 tcaacaacac ttagaagcca <u>ccaaagaatt gcag**atg**gat cctaatagaa</u> tatcagaaga 121 tggcactcac tgcatttata gaattttgag actccatgaa aatgcagatt ttcaagacac 181 aactotggag agtoaagata caaaattaat acctgattoa tgtaggagaa ttaaacaggo 241 ctttcaagga gctgtgcaaa aggaattaca acatatcgtt ggatcacagc acatcagagc 301 agagaaagcg atggtggatg gctcatggtt agatctggcc aagaggagca agcttgaagc 361 tcagcctttt gctcatctca ctattaatgc caccgacatc ccatctggtt cccataaagt 421 gagtctgtcc tcttggtacc atgatcgggg ttgggccaag atctccaaca tgacttttag 481 caatggaaaa ctaatagtta atcaggatgg cttttattac ctgtatgcca acatttgctt 541 togacatoat gaaacttoag gagacotago tacagagtat ottoaactaa tggtgtacgt 601 cactaaaacc agcatcaaaa tcccaagttc tcataccctg atgaaaggag gaagcaccaa 661 gtattggtca gggaattctg aattccattt ttattccata aacgttggtq gattttttaa 721 gttacggtct ggagaggaaa tcagcatcga ggtctccaac ccctccttac tggatccgqa 781 tcaggatgca acatactttg gggcttttaa agttcgagat atagattgag ccccagtttt 841 tggagtgtta tgtatttcct ggatgtttgg aaacattttt taaaacaaqc caagaaaqat 901 gtatataggt gtgtgagact actaagaggc atggccccaa cggtacacqa ctcagtatcc 961 atgetettga cettgtagag aacaegegta tttacageca gtgggagatg ttagaeteat 1021 ggtgtgttac acaatggttt ttaaattttg taatgaattc ctagaattaa accagattgg 1081 agcaattacg ggttgacctt atgagaaact gcatgtgggc tatggqaggg gttggtccct 1141 gqtcatgtgc cccttcgcag ctgaagtgga gagggtgtca tctagcgcaa ttgaaggatc 1201 atctgaaggg gcaaattctt ttgaattgtt acatcatgct ggaacctgca aaaaatactt 1261 tttctaatga ggagagaaaa tatatgtatt tttatataat atctaaagtt atatttcaga 1321 tqtaatqttt tctttgcaaa gtattgtaaa ttatatttgt gctatagtat ttgattcaaa 1381 atatttaaaa atgtcttgct gttgacatat ttaatgtttt aaatgtacag acatatttaa 1441 ctggtgcact ttgtaaattc cctggggaaa acttgcagct aaggagggga aaaaaatgtt 1501 gtttcctaat atcaaatqca gtatatttct tcgttctttt taagttaata gattttttca 1561 gacttgtcaa gcctgtgcaa aaaaattaaa atggatgcct tgaataataa gcaggatgtt 1621 ggccaccagg tgcctttcaa atttagaaac taattgactt tagaaagctg acattgccaa 1681 aaaggataca taatgggcca ctgaaatctg tcaagagtag ttatataatt gttgaacagg 1741 tgtttttcca caagtgccgc aaattgtacc ttttttttt tttcaaaata gaaaaqttat 1801 tagtggttta tcagcaaaaa agtccaattt taatttagta aatgttatct tatactgtac 1861 aataaaaaca ttgcctttga atgttaattt tttggtacaa aaataaattt atatgaaaac 1921 ctgaaaaaaa aaacaaaaaa aaaaa (SEQ ID NO:9)

- $1 \ \texttt{MDPNRISEDGTHCIYRILRLHENADFQDTTLESQDTKLIPDSCRRIKQAFQGAVQKELQHIVGSQHIRAE}$
- 71 KAMVDGSWLDLAKRSKLEAQPFAHLTINATDIPSGSHKVSLSSWYHDRGWAKISNMTFSNGKLIVNQDGF
- 141 YYLYANICFRHHETSGDLATEYLQLMVYVTKTSIKIPSSHTLMKGGSTKYWSGNSEFHFYSINVGGFFKL
- 211 RSGEEISIEVSNPSLLDPDQDATYFGAFKVRDID(SEQ ID NO:10)

1 ccgctgaggc cgcggcgcc gccagcctgt cccgcgccat ggccccgcgc gcccgqcggc 61 geogeocget gttegegetg etgetgetet gegegetget egeceggetg caggtggett 121 tgcagatcgc tcctccatgt accagtgaga agcattatga gcatctggga cggtgctgta 181 acaaatgtga accaggaaag tacatgtctt ctaaatgcac tactacctct gacagtgtat 241 gtctgccctg tggcccggat gaatacttgg atagctggaa tgaagaagat aaatgcttgc 301 tgcataaagt ttgtgataca ggcaaggccc tggtggccgt ggtcgccggc aacagcacga 361 ccccccggcg ctgcgcgtgc acggctgggt accactggag ccaggactgc gagtgctgcc 421 gccgcaacac cgagtgcgcg ccgggcctgg gcgcccagca cccgttgcag ctcaacaagg 481 acacagtgtg caaaccttgc cttgcaggct acttctctga tgccttttcc tccacggaca 541 aatgcagacc ctggaccaac tgtaccttcc ttggaaagag agtagaacat catgggacag 601 agaaatccga tgcggtttgc agttcttctc tgccagctag aaaaccacca aatgaacccc 661 atgtttactt gcccggttta ataattctgc ttctcttcgc gtctgtggcc ctggtggctg 721 ccatcatctt tggcgtttgc tataggaaaa aagggaaagc actcacagct aatttgtggc 781 actggatcaa tgaggcttgt ggccgcctaa gtggagataa ggagtcctca ggtgacagtt 841 gtgtcagtac acacacggca aactttggtc agcagggagc atgtgaaggt gtcttactgc 901 tgactctgga ggagaagaca tttccagaag atatgtgcta cccagatcaa ggtggtgtct 961 gtcagggcac gtgtgtagga ggtggtccct acgcacaagg cgaagatgcc aggatgctct 1021 cattggtcag caagaccgag atagaggaag acagcttcag acagatgccc acagaagatg 1081 aatacatgga caggccctcc cagcccacag accagttact gttcctcact gagcctggaa 1141 gcaaatccac acctecttte tetgaaceee tggaggtggg ggagaatgae agtttaagee 1201 agtgcttcac ggggacacag agcacagtgg gttcagaaag ctgcaactgc actgagccc 1261 tgtgcaggac tgattggact cccatgtcct ctgaaaacta cttgcaaaaa gaggtggaca 1321 gtggccattg cccgcactgg gcagccagcc ccagccccaa ctgggcagat gtctgcacag 1381 gctgccggaa ccctcctggg gaggactgtg aacccctcgt gggttcccca aaacgtggac 1441 ccttgcccca gtgcgcctat ggcatgggcc ttccccctga agaagaagcc agcaggacgg 1501 aggccagaga ccagcccgag gatggggctg atgggaggct cccaagctca gcgagggcag 1561 gtgccgggtc tggaagctcc cctggtggcc agtcccctgc atctggaaat gtgactggaa 1621 acagtaactc cacgttcatc tccagcgggc aggtgatgaa cttcaagggc gacatcatcg 1681 tggtctacgt cagccagacc tcgcaggagg gcgcggcggc ggctgcggag cccatgggcc 1741 geceggtgea ggaggagace etggegegee gagacteett egeggggaac ggeeegeget 1801 teceggacee gtgeggegge eeegagggge tgegggagee ggagaaggee tegaggeegg 1861 tgcaggagca aggcggggcc aaggcttgag cgccccccat ggctgggagc ccgaagctcg 1921 gagccagggc tcgcgagggc agcaccgcag cctctgcccc agccccggcc acccagggat 1981 cgatcggtac agtcgaggaa gaccacccgg cattctctgc ccactttgcc ttccaggaaa 2041 tgggcttttc aggaagtgaa ttgatgagga ctgtccccat gcccacggat gctcagcagc 2101 ccgccgcact ggggcagatg tctcccctgc cactcctcaa actcgcagca gtaatttgtg 2161 gcactatgac agctatttt atgactatcc tgttctgtgg gggggggtc tatgttttcc 2221 ccccatattt gtattccttt tcataacttt tcttgatatc tttcctccct cttttttaat 2281 gtaaaggttt tctcaaaaat tctcctaaag gtgagggtct ctttctttc tcttttcctt 2341 tttttttct ttttttggca acctggctct ggcccaggct agagtgcagt ggtgcgatta 2401 tagcccggtg cagcctctaa ctcctgggct caaqcaatcc aagtgatcct cccacctcaa 2461 cetteggagt agetgggate acagetgeag gecaegeeca getteeteec ecegaeteec 2521 ccccccaga gacacggtcc caccatgtta cccagcctgg tctcaaactc cccagctaaa 2581 gcagtcctcc agcctcggcc tcccaaagta ctgggattac aggcgtgagc ccccacgctg 2641 geetgettta egtattttet tttgtgeece tgeteacagt gttttagaga tggettteec 2701 agtgtgtgtt cattgtaaac acttttggga aagggctaaa catgtgaggc ctggagatag 2761 ttgctaagtt gctaggaaca tgtggtggga ctttcatatt ctgaaaaatg ttctatattc 2821 tcatttttct aaaagaaaga aaaaaggaaa cccgatttat ttctcctgaa tctttttaag 2881 tttgtgtcgt tccttaagca gaactaagct cagtatgtga ccttacccgc taggtggtta 2941 atttatccat gctggcagag gcactcaggt acttggtaag caaatttcta aaactccaag 3001 ttgctgcagc ttggcattct tcttattcta gaggtctctc tggaaaagat ggagaaaatg 3061 aacaggacat ggggctcctg gaaagaaagg gcccgggaag ttcaaggaag aataaagttg 3121 aaattttaaa aaaaaa (SEQ ID NO:11)

- 1 MAPRARRRPLFALLLLCALLARLQVALQIAPPCTSEKHYEHLGRCCNKCEPGKYMSSKCTTTSDSVCLP
- 71 CGPDEYLDSWNEEDKCLLHKVCDTGKALVAVVAGNSTTPRRCACTAGYHWSQDCECCRRNTECAPGLGAQ
- 141 HPLQLNKDTVCKPCLAGYFSDAFSSTDKCRPWTNCTFLGKRVEHHGTEKSDAVCSSSLPARKPPNEPHVY
- 211 LPGLIILLLFASVALVAAIIFGVCYRKKGKALTANLWHWINEACGRLSGDKESSGDSCVSTHTANFGOOG
- 281 ACEGVLLLTLEEKTFPEDMCYPDQGGVCQGTCVGGGPYAQGEDARMLSLVSKTEIEEDSFRQMPTEDEYM
- 351 DRPSQPTDQLLFLTEPGSKSTPPFSEPLEVGENDSLSQCFTGTQSTVGSESCNCTEPLCRTDWTPMSSEN
- 421 YLQKEVDSGHCPHWAASPSPNWADVCTGCRNPPGEDCEPLVGSPKRGPLPQCAYGMGLPPEEEASRTEAR
- 491 DQPEDGADGRLPSSARAGAGSGSSPGGQSPASGNVTGNSNSTFISSGQVMNFKGDIIVVYVSQTSQEGAA
- 561 AAAEPMGRPVQEETLARRDSFAGNGPRFPDPCGGPEGLREPEKASRPVQEQGGAKA(SEQ ID NO:12)

```
1 ccgcagctgg ggcttggcct gcgggcggcc agcgaaggtg gcgaaggctc ccactggatc
  61 cagagtttgc cgtccaagca gcctcgtctc ggcgcgcagt gtctgtgtcc gtcctctacc
 121 agcgccttgg ctgagcggag tcgtgcggtt ggtgggggag ccctgccctc ctggttcggc
 181 ctccccgcgc actagaacga gcaagtgata atcaagttac tatgagtctg ctaaactgtg
 241 aaaacagctg tggatccagc cagtctgaaa gtgactgctg tgtggccatg gccagctcct
 301 gtagcgctgt aacaaaagat gatagtgtgg gtggaactgc cagcacgggg aacctctcca
 361 gctcatttat ggaggagatc cagggatatg atgtagagtt tgacccaccc ctggaaagca
 421 agtatgaatg ccccatctgc ttgatggcat tacgagaagc agtgcaaacg ccatgcggcc
 481 ataggttctg caaagcctgc atcataaaat caataaggga tgcaggtcac aaatgtccag
 541 ttgacaatga aatactgctg gaaaatcaac tatttccaga caattttgca aaacgtgaga
 601 ttctttctct gatggtgaaa tgtccaaatg aaggttgttt gcacaagatg gaactgagac
 661 atcttgagga tcatcaagca cattgtgagt ttgctcttat ggattgtccc caatgccagc
 721 gtcccttcca aaaattccat attaatattc acattctgaa ggattgtcca aggagacagg
 781 tttcttgtga caactgtgct gcatcaatgg catttgaaga taaagagatc catgaccaga
 841 actgtccttt ggcaaatgtc atctgtgaat actgcaatac tatactcatc agagaacaga
 901 tgcctaatca ttatgatcta gactgcccta cagccccaat tccatgcaca ttcagtactt
 961 ttggttgcca tgaaaagatg cagaggaatc acttggcacg ccacctacaa gagaacaccc
1021 agtcacacat gagaatgttg gcccaggctg ttcatagttt gagcgttata cccgactctg
1081 ggtatatctc agaggtccgg aatttccagg aaactattca ccagttagag ggtcgccttg
1141 taagacaaga ccatcaaatc cgggagctga ctgctaaaat ggaaactcag agtatgtatg
1201 taagtgaget caaacgaace attegaacee ttgaggacaa agttgetgaa ategaageae
1261 agcagtgcaa tggaatttat atttggaaga ttggcaactt tggaatgcat ttgaaatgtc
1321 aagaagaga gaaacctgtt gtgattcata gccctggatt ctacactggc aaacccgggt
1381 acaaactgtg catgcgcttg caccttcagt taccgactgc tcagcgctgt gcaaactata
1441 tatccctttt tgtccacaca atgcaaggag aatatgacag ccacctccct tggcccttcc
1501 agggtacaat acgccttaca attcttgatc agtctgaagc acctgtaagg caaaaccacg
1561 aagagataat ggatgccaaa ccagagctgc ttgctttcca gcgacccaca atcccacgga
1621 acccaaaagg ttttggctat gtaactttta tgcatctgga agccctaaga caaagaactt
1681 tcattaagga tgacacatta ttagtgcgct gtgaggtctc cacccgcttt gacatgggta
1741 gccttcggag ggagggtttt cagccacgaa gtactgatgc aggggtatag cttgccctca
1801 cttgctcaaa aacaactacc tggagaaaac agtgcctttc cttgccctgt tctcaataac
1861 atgcaaacaa acaagccacg ggaaatatgt aatatctact agtgagtgtt gttagagagg
1921 tcacttacta tttcttcctg ttacaaatga tctgaggcag ttttttcctg ggaatccaca
1981 cgttccatgc tttttcagaa atgttaggcc tgaagtgcct gtggcatgtt gcagcagcta
2041 ttttgccagt tagtatacct ctttgttgta ctttcttggg cttttgctct ggtgtatttt
2101 attgtcagaa agtccagact caagagtact aaacttttaa taataatgga ttttccttaa
2161 aacttcagtc tttttgtagt attatatgta atatattaaa agtgaaaatc actaccgcct
2221 tg(SEQ ID NO:13)
```

- 1 MSLLNCENSCGSSQSESDCCVAMASSCSAVTKDDSVGGTASTGNLSSSFMEEIQGYDVEFDPPLESKYEC
- 71 PICLMALREAVQTPCGHRFCKACIIKSIRDAGHKCPVDNEILLENQLFPDNFAKREILSLMVKCPNEGCL
- 141 HKMELRHLEDHQAHCEFALMDCPQCQRPFQKFHINIHILKDCPRRQVSCDNCAASMAFEDKEIHDQNCPL
- 211 ANVICEYCNTILIREQMPNHYDLDCPTAPIPCTFSTFGCHEKMQRNHLARHLQENTQSHMRMLAQAVHSL
- 281 SVIPDSGYISEVRNFQETIHQLEGRLVRQDHQIRELTAKMETQSMYVSELKRTIRTLEDKVAEIEAQQCN
- 351 GIYIWKIGNFGMHLKCQEEEKPVVIHSPGFYTGKPGYKLCMRLHLQLPTAQRCANYISLFVHTMQGEYDS
- 421 HLPWPFQGTIRLTILDQSEAPVRQNHEEIMDAKPELLAFQRPTIPRNPKGFGYVTFMHLEALRQRTFIKD
- 491 DTLLVRCEVSTRFDMGSLRREGFQPRSTDAGV(SEQ ID NO:14)

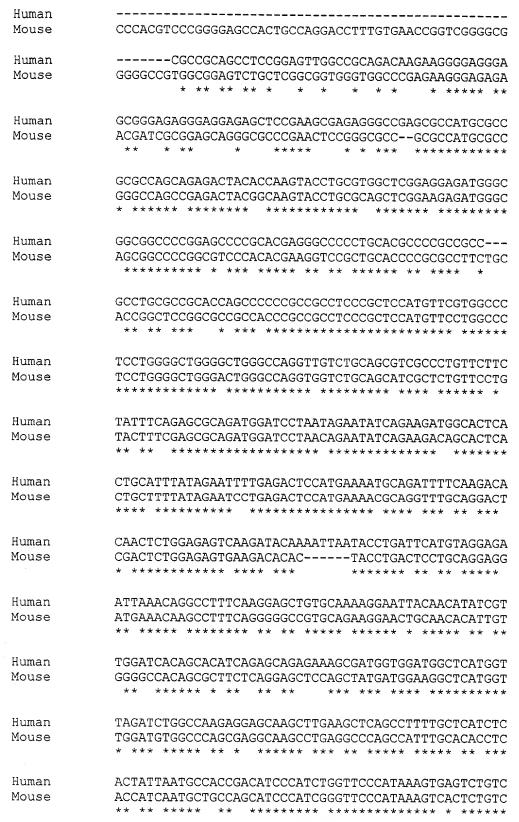


FIG. 9A

Human Mouse	CTCTTGGTACCATGATCGGGGTTGGGCCAAGATCTCCAACATGACTTTTA CTCTTGGTACCACGATCGAGGCTGGGCCAAGATCTCTAACATGACGTTAA **********************************
Human Mouse	GCAATGGAAAACTAATAGTTAATCAGGATGGCTTTTATTACCTGTATGCC GCAACGGAAAACTAAGGGTTAACCAAGATGGCTTCTATTACCTGTACGCC **** ******** ***** ** ******* ********
Human Mouse	AACATTTGCTTTCGACATCATGAAACTTCAGGAGACCTAGCTACAGAGTA AACATTTGCTTTCGGCATCATGAAACATCGGGAAGCGTACCTACAGACTA ***********************************
Human Mouse	TCTTCAACTAATGGTGTACGTCACTAAAACCAGCATCAAAATCCCAAGTT TCTTCAGCTGATGGTGTATGTCGTTAAAACCAGCATCAAAATCCCAAGTT ***** ** ******** *** **************
Human Mouse	CTCATACCCTGATGAAAGGAGGAAGCACCAAGTATTGGTCAGGGAATTCT CTCATAACCTGATGAAAGGAGGAGCACGAAAAACTGGTCGGGCAATTCT ***** *****************************
Human Mouse	GAATTCCATTTTTATTCCATAAACGTTGGTGGATTTTTTAAGTTACGGTC GAATTCCACTTTTATTCCATAAATGTTGGGGGATTTTTCAAGCTCCGAGC ******* *****************************
Human Mouse	TGGAGAGAAATCAGCATCGAGGTCTCCAACCCCTCCTTACTGGATCCGG TGGTGAAGAAATTAGCATTCAGGTGTCCAACCCTTCCCTGCTGGATCCGG *** ** **** **** **** ***** *********
Human Mouse	ATCAGGATGCAACATACTTTGGGGCTTTTAAAGTTCGAGATATAGATTGA ATCAAGATGCGACGTACTTTGGGGCTTTCAAAGTTCAGGACATAGACTGA **** **** ** ********** ****** ** ******
Human Mouse	GCCCCAGTTTTTGGAGTGTTATGTATTTCCTGGATGTTTGGAAACAT GACTCATTTCGTGGAACATTAGCATGGATGTCCTAGATGTTTGGAAACTT * * * * * * * * * * * * * * * * * * *
Human Mouse	TTTTTAAAACAAGCCAAGAAAGATGTATATAGGTGTGTGAGACTACTAAG CTTAAAAAAATGGA-TGATGTCTATACATGTGTAAGACTACTAAG ** **** **** **** ***** ************
Human Mouse	AGGCATGGCCCCAACGGTACACGACTCAGTATCCATGCTCTTGA-CCTTG AGACATGGCCCACGGTGTATGAAACTCACAGCCCTCTCTCT
Human Mouse	TAGAGAACACGCGTATTTACAGCCAGTGGGAGATGTTAGACTCATGGTGT TACAGGTTGTGTATATGTAAAGTCCATAGGTGATGTTAGATTCATGGTG- ** **
Human Mouse	GTTACACAATGGTTTTTAAATTTTGTAATGAATTCCTAGAATTAAACCAG ATTACACAACGGTTTTACAATTTTGTAATGATTTCCTAGAATTGAACCAG ******* ***** ***********************
Human Mouse	ATTGGAGCAATTACGGGTTGAC-CTTATGAGAAACT-GCATGTGGGCTAT ATTGGGAGAGGTATTCCGATGCTTATGAAAAACTTACACGTGAGCTAT *****

FIG. 9B



Human Mouse	GTGTTTTTCCACAAGTGCCGCAAATTGTACCTTTTTTTTTTTTT GTGTCTTTTTTTACAAGAGCTACAAATTGTAAATTTTGGTTTCTTTTTTT **** **** **** ******** ********
Human Mouse	CAAAATAGAAAAGTTATTAGTGGTTTATCAGCAAAAAAGTCCAATTT TCCCATAGAAAATGTACTA-TAGTTTATCAGCCAAAAAACAATCCACTTT ******* ** ** ******* ***** ****
Human Mouse	T-AATTTAGTAAATGTTATCTTATACTGTACAATAAAAACATTGCCT TTAATTTAGTGAAAGTTATTTTATT
Human Mouse	TTGAATGTTAATTTTTTGGTACAAAAA-TAAATTTATATGAAAACCTGAA CTGAATGTTAATTTTTTGGTACAAAAAATAAATTTGTACGAAAAAA ****************************
Human Mouse	AAAAAAAAAAAAAAAAA (SEQ ID NO:1) AAAAAAAAAAAAAAAAAA (SEQ ID NO:15) *******



YFGAFKVRDID(SEQ ID NO:8)